

A B S T R A C T

A RESONATOR, IN PARTICULAR FOR A VIBRATING GYRO

5 The resonator comprises a shell 1 a having a pole 2
held by a support rod 3, the shell having an annular edge
4 defined by an inside surface 5 and an outside surface 6
that are geometrically similar and that extend around a
common axis of revolution R, the inside surface and the
10 outside surface being offset relative to each other along
the axis of revolution in such a manner that the shell
presents a thickness E along the annular edge 4 that is
greater than the thickness e that it presents in the
vicinity of the pole 2.

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Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
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38.2, and/or 48.3.